


Spanner for screwing a component whose head comprises a cut and a threaded bore

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Abstract

Spanner for screwing a component whose head 12 comprises a cut 11 and a threaded bore 13, 14, characterised in that it comprises: - a rigid T-shaped component 2 whose arms 5, 6 serve for screwing and whose leg 7 and 12 has, at its end 8, male blades 9, 10 intended to interact with the female cut 11 of the head 12 to be screwed; - a shank 3 arranged coaxially inside the hollow leg 7: -whose end arranged on the side of the end of the hollow leg 7 carries threading 15 which corresponds to the threading 13 of the bore of the head 12 of the component to be screwed, - and whose other end 16 is securely fastened to a control

head 4 which extends beyond the arms 5, 6. Application: Spanner for femoral prosthesis. 

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